REVISIONS																							
ZONE	LTR	DESCRIPTION	DATE	APPROVED	ZONE	LTR	DESCRIPTION	DATE	APPROVED	ZONE	LTR	DESCRIPTION	DATE	APPROVED	ZONE	LTR	DESCRIPTION	DATE	APPROVED	ZONE	LTR	DESCRIPTION	DATE	APPROVED

UPPER LONGERON
FORWARD WALL - OVER ENGINE FUEL CELLS
CONTROL SYSTEM ACCESS DOORS
HOIST POINT
MAIN LANDING GEAR
OUTBOARD FUEL CELL INSTALLATION DOOR
FUEL CELL SEPARATION BEAM
CENTER FUEL CELL INSTALLATION DOOR
HORIZONTAL STABILIZER SPINDLE
HORIZONTAL STABILIZER ACTUATOR INSTALLATION
HORIZONTAL STABILIZER ACTUATOR FAIRING
-THROUGH BOX
TRUNNION FITTING - MAIN LANDING GEAR - REMOVABLE
ENGINE THRUST MOUNT
SHEAR TRANSITION
DEWARD WALL FUEL CELL
SIDE LONGERON - ENGINE THRUST
SIDE LONGERON
CONTROL SYSTEM ACCESS DOORS
FAIRING - HORIZONTAL STABILIZER ACTUATOR
HORIZONTAL STABILIZER PIVOT BULKHEAD
SPEED BRAKE
-P
-R
-S
-T
-U
-W
-AE
-Y
-Z
-AA
-AB
-V
V F/209
P F/209
R F/1
S F/208
T F/207
U C/2
W F/206
AE F/407
Y F/205
Z F/203
AA C/203
AB A/203
AC A/206
9.68
STA 631.50
STA 676.34
STA 719.50
STA 758.00
STA 778.80
STA 788.00
STA 816.10
JACK POINT (2)
AFT ENGINE MOUNT - BULKHEAD
FORWARD ENGINE MOUNT ACCESS (L/R)
ENGINE SERVICE DOORS - QUICK RELEASE - STRUCTURAL
SEE DETAIL AE SH 4 FOR TAIL HOOK INSTL
REMOVABLE FRAME SEGMENTS
TAIL CONE - REMOVABLE
CENTERLINE LONGERON
ENGINE REMOVAL DOOR - QUICK RELEASE - STUCTURAL
STA 800.00

BL 0.00
WING - FUSELAGE FAIL SAFE SHEAR ATTACHMENT
BULKHEAD CENTER SECTION
WL 200.00
BULKHEAD OUTER SECTION
BULKHEAD LOWER SECTION
SIDE LONGERON
EXTERNAL FUEL TANK
SECTION L-L B/6

BL 0.00
OVER ENGINE FUEL CELL - CENTER
FIXED OVER WING CLOSURE PANEL (SEE SHEET 3)
LOWER SURFACE WING SWEEP CAVITY
TANK CELL FORMER
WL 200.00
ENGINE FIREWALL
JACK POINT
EXTERNAL FUEL TANK
INTEGRAL FITTING - MISSILE RACK ATTACHMENT
EXTERNAL STORE
SECTION R-R B/5

BL 0.00
VERTICAL STABILIZER ATTACH SUPPORT
SPLICE
ENGINE FIREWALL
WL 200.00
OIL COOLER AIR PASSAGE
SIDE LONGERON
REMOVABLE FRAME SEGMENT - ENGINE REMOVAL
ENGINE REMOVAL DOOR
TAIL BUMPER ATTACH SEE SHEET 4
SECTION U-U B/4

20 10 0 10 20 30 40
SCALE 1/10

UNLESS OTHERWISE SPECIFIED: ALL MACHINED SURFACES √	SEE 0-70914 FOR ABBREVIATION, CODE AND SYMBOL REQUIREMENTS	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES. TOLERANCES: X ± 1, XX ± 03, XXX ± .010 ANGULAR PER 0-70902	CHECK STRESS; DESIGN; DRAWING; CONTRACT NO.
SHET BASIC CODE HA8823	SEE 0-70902 FOR STANDARD MANUFACTURING AND INSTALLATION REQUIREMENTS		
90-882042AD	ASSOCIATED LIST REQUIRED SEE DOCUMENT SAME NUMBER PREFIXED PL ☐ FOR PARTS LIST UL ☐ FOR USAGE LIST		
91-882047AD			

CONVAIR DIVISION OF GENERAL DYNAMICS SAN DIEGO, CALIFORNIA

FUSELAGE ARRANGEMENT - STRUCTURE

CODE IDENT	DRAWING NO.
14170	44-01058

SIZE J | SCALE | RELEASED | SHEET 1 OF 5

PACKAGE NO. | DOC | DISTR | FORM 6000

SECURITY CLASSIFICATION

CODE IDENT	SECURITY CLASSIFICATION	DRAWING NO.	SH
14170		44-01058	1